

SCORE Search Results Details for Application 09771956 and Search Result us-09-771-956-9.rag.

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This page gives you Search Results detail for the Application 09771956 and Search Result us-09-771-956-9.rag.

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GenCore version 5.1.8
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OM protein - protein search, using sw model

Run on: May 31, 2006, 16:06:57 ; Search time 199 Seconds
(without alignments)
1146.487 Million cell updates/sec

Title: US-09-771-956-9
Perfect score: 2616
Sequence: 1 MSFYSKQDYNDLELDEYYN.....KQASPVAFKKINNNDNEKI 499

Scoring table: BLOSUM62
Gapop 10.0 , Gapext 0.5

Searched: 2589679 seqs, 457216429 residues

Total number of hits satisfying chosen parameters: 2589679

Minimum DB seq length: 0
Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%
Maximum Match 100%
Listing first 45 summaries

Database : A_Geneseq_8:*
1: geneseqp1980s:*
2: geneseqp1990s:*
3: geneseqp2000s:*
4: geneseqp2001s:*
5: geneseqp2002s:*
6: geneseqp2003as:*
7: geneseqp2003bs:*
8: geneseqp2004s:*
9: geneseqp2005s:*
10: geneseqp2006s:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

Result No.	Score	% Query		DB	ID	Description
		Match	Length			
1	2616	100.0	499	4	AAE08004	Aae08004 Human chi
2	2616	100.0	499	5	ABG32254	Abg32254 Neuropept
3	2326	88.9	455	2	AAR95939	Aar95939 Human Y5
4	2326	88.9	455	2	AAW29447	Aaw29447 Human hip
5	2326	88.9	455	2	AAW29413	Aaw29413 Human hip
6	2326	88.9	455	2	AAW37093	Aaw37093 Homo sapi
7	2326	88.9	455	2	AAY57461	Aay57461 Human hip

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	92	NPY5 near3 npy1	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:17
L2	92	NPY5 near2 npy1	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:17
L3	89	NPY5 near npy1	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:18
L4	24	NPY5 receptor near3 npy1 receptor	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:21
L5	0	NPY5/npy1 near3 chimer*	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:21
L6	0	NPY5/npy1 near3 chimera	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:21
L7	12	NPY5/npy1 near3 chimeric	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:23
L8	0	NPY5 near3 chimera	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:23
L9	12	NPY5 near7 chimeric	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:23
L10	3	NPY5 near7 chimera	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:23
L11	0	NPY5 near7 fusion	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:24

EAST Search History

L12	0	NPY1 near7 fusion	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:24
L13	2	NPY1 near7 chimera	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:24
L14	12	NPY1 near7 chimeric	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:35
L15	608	NPY near3 receptor	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:36
L16	4	NPY near3 chimera	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:36
L17	17	NPY near3 chimeric	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:37
L18	35	KINRADE	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:39
L19	3	BRODBECK-ROBBIN	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:42
L20	9	Krause-James	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:42
L21	0	neuropeptide near y near7 chimera	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:43
L22	0	(neuropeptide near y) near7 chimera	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:43
L23	3226	neuropeptide near y	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:43

EAST Search History

L24	0	I23 near5 chimera	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:44
L25	5	I23 near5 chimeric	US-PGPUB; USPAT; EPO; DERWENT	AND	OFF	2006/06/07 15:44